Approved For Release 2008/04/29: CIA-RDP78B04558A001200010032-3 25X1 OUT57566 1966 JAN 18 23 P 182252Z 22 Z FM NPIC TO DIRNSA CNO 25X1 19 JAN 1966 OP CE N SEC DR STATE/RCI P & DS CINCLANTFLT CSD CINCPACFLT IPD CINCUSNAVEUR PD CINCLANT PSD CINCPAC PSD-ICB LANTINTCEN TID FICPAC IAD COMNAVFORJAPAN COMSECONDFLT PAG YDHAV OC/CINCEUR DIAXX-4 SPAD \* YHLAKAC/USARPAC NGA-LO AFSSO ALCOM/AAC DIA-AP AFSSO USAFE AFSSO PACAF AFSSO USAF **AFSCC** Advance our **S**anitive YWQLAZC/AFSSO SSD YWQLAZC/AFSSO SAC Dir 1 YWQLAZC/AFSSO BSD De Die YWQLAZC/AFSSO FTD Eper Dir YWQLAZC/AFSSO CONAD YWQLAZC/AFSSO ACIC YWQLAZC/AFSSO AFSC YWQLAZC/AFSSO ESD INFO FICEUR ZEM 25X1 CITE NPIC 6291. TOPSECRET DUAL TALL KING RADARS HAVE BEEN IDENTIFIED AT TWO OUTER RING Declassification Review by 25X1 NGA/DoD

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-2-

CIRCUMFERENTIAL RADAR SITES NEAR LENTWGRAD, USSR. ONE SITE IS NEAR TAPA AT 59-18N/26-00E AND THE OTHER NEAR PORKHOV AT 57-44N/29-40E. THE TALL KING IDENTIFICATIONS WERE MADE PRIMARILY FROM SIGNATURE IDENTIFICATIONS WHICH WERE DERIVED BY AN EVALUATION OF LARGE SCALE PHOTOGRAPHY OF THOSE SITES KNOWN TO CONTAIN TALL KING ANTENNAS IN DUAL CONFIGURATION.

FURTHER ANALYSIS OF FIVE LENINGRAD CIRCUMFERENTIAL RADAR SITES REVEALS THAT EACH HAS AN ASSOCIATED COMMUNICATIONS FACILITY SITUATED WITHIN 2 NM OF THE RADAR SITES AND LOCATED AS FOLLOWS: TAPA COMMUNI-CATION FACILITY, 59-20N/25-59E; PORKHOV COMMUNICATION FACILITY, 57-44E/29-37E; SORTAVALA COMMUNICATION FACILITY, 61-52N/30-28E; PODPOROZHYE COMMUNICATION FACILITY, 60-50N/34-11E; AND VYBORG COMMUNICATION FACILITY, 60-43N/28-33E. ALL FIVE FACILITIES ARE SECURED AND CONTAIN SEVERAL UNIDENTIFIED ANTENNAS, 1 CENTRAL CONTROL BUILDING, 1 BUNKERED PROBABLE GENERATOR BUILDING, AND 1 SUPPORT BUILDING. THEY ARE EQUATABLE TO THOSE COMMUNICATION FACILITIES IDENTIFIED AT THE MOSCOW OUTER RING TRAPEZOIDAL RADAR SITES.

TAPA DUAL TALL KING

25X1

MAP REF: 153-2HL, 5TH ED, JUN 64.

PORKHOV DUAL TALL KING

25X1

MAP REF: 153-14HL, 3RD ED, DEC 62.

TAPA COMMUNICATION FACILITY

25X1

Approved For Release 2008/04/29: CIA-RDP78B04558A001200010032-3

MAP REF: 153-2HL, 4TH ED, JUN 63.

PORKHOV COMMUNICATION FACILITY

MAP REF:

153-14HL, 3RD ED, DEC 62.

SORTAVALA COMMUNICATION FACILITY

MAP REF:

103-15AL, 2ND ED, NOV 59.

PODPOROZHYE COMMUNICATION FACILITY

MAP REF:

102-16HL, 3RD ED, JUL 63

VYBORG COMMUNICATION FACILITY

MAP REF: 103-24HL, 3RD ED, JUN 62.

GP-1

TOPSECRET

S/C NOTE: ALSO PASSED

-- END OF MESSAGE --

25X1

25X1

25X1

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25X1